

### Description & Features

- Winters NACE pressure gauge is designed for oil and gas applications, requiring NACE standards MR 0175-2002. The NACE standard tube and socket meet an maximum hardness. The hardness ensures longer lasting and more reliable instrument.

### Application

- Oil and gas application requiring gauges that meet NACE International Standards.

### Specifications

#### Dial Size

4"(100mm) white aluminum

#### Pressure Range

From vacuum to 0-20000psi (0-1380bar)

#### Case Material

304 stainless steel

#### Lens Material

Laminated safety glass

#### Ring Material

304 stainless steel, bayonet

#### Pointer

Aluminum black adjustable

#### Bourdon Tube

316 stainless steel

#### Movement

Stainless steel

#### Socket Material

316 stainless steel

#### Connection

1/4", 1/2", 3/8" in NPT, BSP, BSPT

#### Protection

IP65

#### Ambient/Process Temperature

-40°F to 150°F (-40°C to 65°C) dry  
-40°F to 150°F (-40°C to 65°C) filled

#### Accuracy

±1.0%

#### Options

U-Clamp  
Front Flange  
Back Flange  
Glycerine filling  
Silicone filling  
Other connection sizes available upon request



### Order Information

Series/ Dial Size/ Case Materials/ Wetted Parts/ Configuration/ Connection Size/ Thread/ Range/ Option

## Dimensions

